Table 1. Changes to Rel B RBR Class - RTM baseline 09-16-97

RBR_id	req_key	Rel	req_category	segment	req_type	s_verif_method	s_verif_stat	a_verif_method	a_verif_stat	CCR	text	interpretation text	clarification
EOSD1770#B	9617	B0 B1 B	mission essential	FOS | SDPS | CSMS	interface	test	un-verified	test	un-verified	97-1134A	ECS elements shall exchange the following types of data at a minimum with the IPs: a. Instrument command loads b. Science data c. Planning and scheduling data d. Directories e. Product Orders f. Status data	Planning and scheduling data includes instrument stored commands. Note: Instrument command load information is included in planning and scheduling data. Full implementation for ASTER.	Applicable to all ECS development. B1 capability includes full status availability for providing Status data **ASTER is the only ECS IP for B0.**
EOSD5060#B	8975	B0 B	mission essential	SDPS | CSMS	evolvable | procedural	demo	un-verified	demo	un-verified	97-0742A	ECS shall enable interoperability with equivalent International systems, e.g. European and Japanese systems, to support the following: a). Browse services b). Data retrieval services.	**ECS provides a V0 Gateway as the packaged and documented mechanism for interoperability. ECS requirements provide ECS/V0 interoperability (see IMS-0625) for the specified data services**	**ECS enables interoperability by using generally available technology with published methods and protocols. ECS participates in standards development (e.g., Catalog Interoperability Protocol) for Equivalent International Systems (EIS) (e.g., CEOS). Interoperability requires the EIS to negotiate ICD and IRDs with ECS. ECS requirements (see ESN-0450, - 1330)**

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RBR_id	req_key	Rel	req_cat egory	segm ent	req_type	s_ver if_m etho d	s_verif _stat	a_ver if_me thod	a_ver if_sta t	CCR	text	interpretation text	clarification
													provide compliance with the IRD.